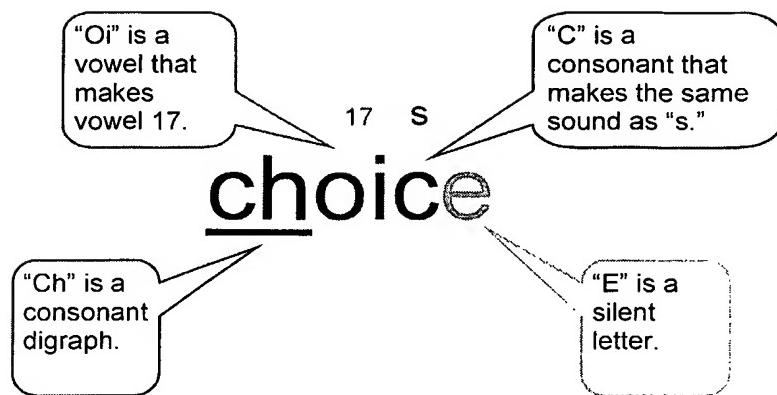


Figure 1A**Figure 1B****23 vowel sounds**

1	2	3	4	5
cat	bed	pin	box	sun
6	7	8	9	10
snake	tree	rice	bone	cube
11	12	13	14	
book	shoe	about	bird	
15	16	17	18	
corn	car	boy	cow	
19	20	21	22	23
hair	ear	fire	tour	flower

Figure 2

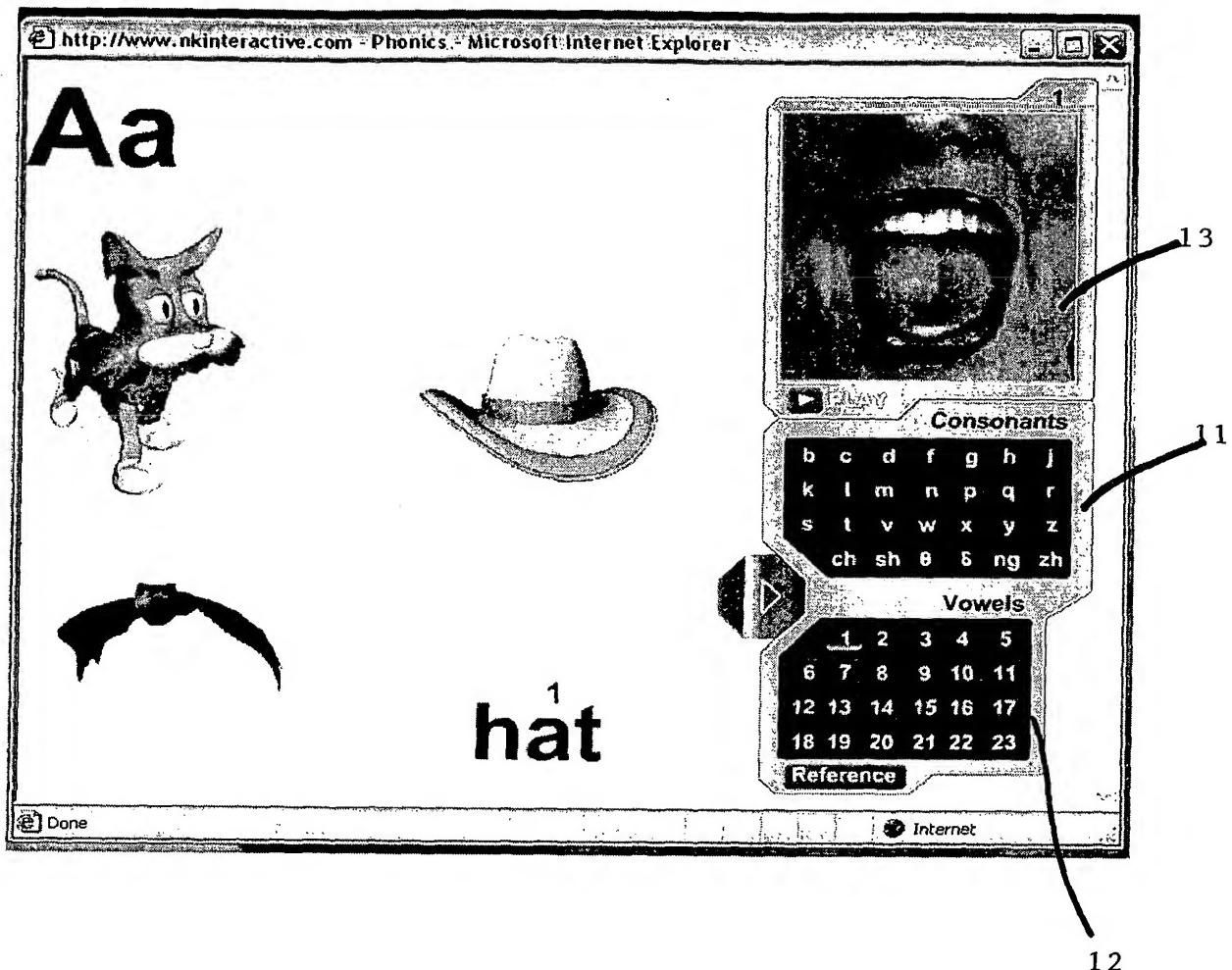
Consonant sounds

ball	cat	dog	fan	goat	
hat	jaw	kite	leg	mouse	
nose	pin	<u>queen</u>	rat	sun	
toe	vase	wave	box	yellow	zip
<u>ship</u>	<u>chin</u>	<u>three</u>	<u>that</u>	<u>sing</u>	treasure
		θ	ð		zh

Figure 3

Examples of silent letters coded

- “k” and “gh” in knight,
- “t” in hasten,
- “b” in lamb,
- “g” in gnaw,
- “d” and “e” in judge,
- “h” in what,
- “w” and “e” in write,
- “l” in talk,
- “n” in damn,
- “w” and “e” in write,
- “z” in rendezvous,
- and “p” in psyche.

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Figure 4**

**4/9
Figure 5**

Lessons - Stage 2 [Content Viewer]

L24 Consonant Blends

Initial consonant blends

c	cr	hr	k	l	m	n	p	ph	pl	pr	qu	r	t	tr	v	w	ch	
b				b								br						
c				c								cr						
d												dr					dw	
f				f								fr						
g					g							gr						
k						k						kr						
p						p						pr						
s	sc	scr	sh	sk	s	sm	en	sp	sph	sp	[spr]	squ	s	sl	sr	sv	sw	sch
t												tr					tw	
ch							chl					chr						
sh												shr						
th											thr					thw		

Note that some of these blends make the same sound:
 cl = kl = chl cr = kr = chr sc = sk = sch

NEXT

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Click to View L20 Vowel sounds 17,18

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Figure 6

Final consonant blends

	c	d	k	p	t	ch
c					...ct	
i		...nd				
m				...mp		
n	...nce	...nd	...nk		...nt	...nch
p					...pt	
s				...sp'	...st	

Blends

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Click to View L26 Blends and vowels

NEXT Internet

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Figure 7

Lessons - Stage 2 [Content Viewer]

L26 Blends and vowels

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Click to View L26 Blends and vowels

Initial consonant blends + vowels

Notes

NEXT

Internet

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Figure 8

Anything (*) Syll: 3

HELP! Size: 6

Simplified regex: (c13 * sh13 n)

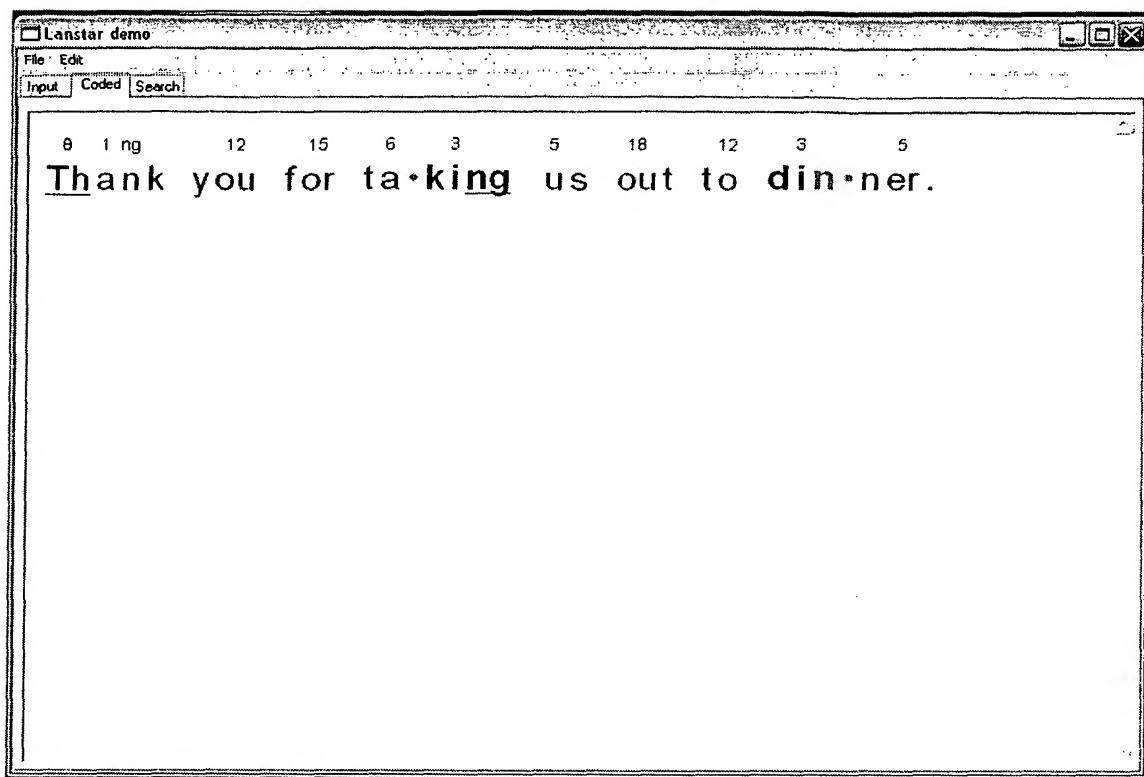
Perl regex: /w*(c|l|k|n|^k|d|^v)*?(^13)([v]*?(*?)|^v)?(sh|n|^sh|d)[v]*?(^13)de/

Query

21 matches

13 2 sh 13 col <u>lec</u> tion	13 3 sh 13 com <u>miss</u> ion
13 1 sh 13 com <u>pa</u> s <u>s</u> ion	13 7 sh 13 com <u>ple</u> t <u>ion</u>
13 2 sh 13 com <u>pre</u> ss <u>ion</u>	13 6 sh 13 com <u>pu</u> l <u>s</u> ion
13 s 2 sh 13 con <u>ce</u> ss <u>ion</u>	13 5 sh 13 con <u>c</u> u <u>ss</u> ion
13 3 sh 13 condi <u>ti</u> on	13 2 sh 13 conf <u>es</u> s <u>ion</u>
13 10 sh 13 Conf <u>u</u> nc <u>ian</u>	13 5 ng sh 13 con <u>junc</u> <u>tion</u>
13 2 sh 13 con <u>ne</u> c <u>tion</u>	13 6 sh 13 con <u>sum</u> p <u>tion</u>
13 2 sh 13 con <u>te</u> n <u>sion</u>	13 1 sh 13 contr <u>ac</u> <u>tion</u>
13 2 sh 13 con <u>ven</u> t <u>ion</u>	13 3 sh 13 conv <u>ic</u> <u>tion</u>
13 5 sh 13 conv <u>ul</u> s <u>ion</u>	13 2 sh 13 cor <u>rec</u> <u>tion</u>
13 5 sh 13 cor <u>rup</u> <u>tion</u>	

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Figure 9

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Figure 10

Index	B & W Word	Aus Encoding	USA Encoding	Other Encoding	Flags
1	cat	c a^1 t			1
2	dog	d o^4 g			1
3	color		c o^13 * l or^5		260
4	colour	c o^13 l * our^5			188